

**AMENDMENTS TO THE SPECIFICATION:**

Amend the first paragraph on page 5 of the specification as follows:

The term "d[0.5]" as used herein refers to the breadth of the range of particle sizes containing 50% of the particles. Thus, for example, if 50% of the particles are of a size in the range from 20 micrometres to 50 micrometres, the d[0.5] value is  $50 - 20 = 30$ . Similarly, the terms "d[0.1]" and "d[0.9]" ~~"d[10]" and "d[90]"~~ refer respectively to the breadths of the particle size ranges containing respectively 10% and 90% of the particles. The d[0.1], d[0.5] and d[0.9] values thus provide a means of determining and defining the particle size distributions in the suspension. It is preferred that the particle size distribution is controlled such that the d[0.5] value is less than 20 micrometres, typically less than 15 micrometres and more preferably less than 10 micrometres. It is also preferred that the d[0.9] value is less than 250 micrometres, for example less than 200 micrometres, preferably less than 50 micrometres. It is further preferred that the d[0.1] value is less than 10 micrometres.